09/744,804

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for #19 AND MHC Preview Go Clear

Limits Preview/Index **History** Clipboard Details

About Entrez

Text Version

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Privacy Policy

Search	Most Recent Queries	Time	Result
#21	Search **#19 AND MHC**	11:42:18	1
#20	Search **#19 AND ctl**	11:40:55	0
#19	**Related Articles** for **PubMed** (Select **1909932**)	11:40:18	115
#14	Search **#10 AND hmfg**	11:16:52	0
#13	Search **#10 AND ba46**	11:16:37	0
#12	Search **#10 AND MFG-E8**	11:16:05	0
#11	Search **#10 AND lactadherin**	11:15:36	0
#10	**Related Articles** for **PubMed** (Select **8830785**)	11:14:27	186
#8	Search **journal of leukocyte biology[jour] AND 60 [volume] AND 296[page]** Field: **Title Word**	11:14:23	1
#7	Search **journal of leukocyte biology[jour] AND 165 [volume] AND 2651[page]** Field: **Title Word**	11:13:41	0
#6	Search **journal of leukocyte biology[jour] AND 165 [volume] AND 265[page]** Field: **Title Word**	11:13:32	0
#4	Search **bellone** Field: **Author,** Limits: **Publication Date from 2000 to 2000**	10:46:15	32
#3	Search **bellone** Field: **Author**	10:45:30	484
#2	Search **journal of immunology[jour] AND 165[volume] AND 2651[page]**	10:44:35	0
#1	Search **j. immunology[jour] AND 165[volume] AND 2651 [page]** Field: **Title Word**	10:44:17	0

Clear History

09/744,804

Set	Items	Description
S1	1488	TAA
S2	4439	TUMOR(S)ASSOCIATED(W)ANTIGEN?
S3	0	LACTAHERIN?
S4	21	LACTADHERIN?
S5	17	BA(W)46
S6	0	(S1 OR S2) AND (S5 OR S4)
S7	19	MILK(W)FAT(W)GLOBULE(W)PROTEIN?
S8	1	S7 AND (S4 OR S5)
S9	1	(S1 OR S2) AND S7